.	Hits	Search Text	DBs
1	77	router SAME wave$1guide SAME wavelength$1 SAME separat$3	USPAT; US-PGPUB
2	16	((((linear ADJ array$1) row$1 cloumn$1 line$1 array$1) SAME semiconductor)) AND (router SAME wave$1guide SAME wavelength$1 SAME separat$3)	USPAT; US-PGPUB
3	2	((((linear ADJ array$1) row$1 cloumn$1 line$1 array$1) SAME semiconductor SAME switch$3)) AND (router SAME wave$1guide SAME wavelength$1 SAME separat$3)	USPAT; US-PGPUB
4	9	router SAME wave$1guide SAME wavelength$1 SAME separat$3	EPO; JPO; DERWENT
5	0	((((linear ADJ array$1) row$1 cloumn$1 line$1 array$1) SAME semiconductor SAME switch$3)) AND (router SAME wave$1guide SAME wavelength$1 SAME separat$3)	EPO; JPO; DERWENT
6	0	((((linear ADJ array$1) row$1 cloumn$1 line$1 array$1) SAME semiconductor)) AND (router SAME wave$1guide SAME wavelength$1 SAME separat$3)	EPO; JPO; DERWENT
7	444	(359/290).CCLS.	USPAT; US-PGPUB
8	203	(359/578).CCLS.	USPAT; US-PGPUB
9	244	(385/22).CCLS.	USPAT; US-PGPUB
10	146	(398/48).CCLS.	USPAT; US-PGPUB
11	86	(398/49).CCLS.	USPAT; US-PGPUB
12	125	(385/16).CCLS. AND router	USPAT; US-PGPUB
13	8	(385/16).CCLS. AND (router SAME wavelength$1 SAME separate)	USPAT; US-PGPUB
14	68	ISLAM-mohammed-n.in.	USPAT; US-PGPUB
15	8	ISLAM-mohammed-n.in. AND router	USPAT; US-PGPUB
16	1	ISLAM-mohammed-n.in. AND router.clm.	USPAT; US-PGPUB
17	6	ISLAM-mohammed-n.in. AND processing.clm.	USPAT; US-PGPUB
18	4	ISLAM-mohammed-n.in. AND (optical ADJ processing).clm.	USPAT; US-PGPUB
19	3	(("6654157") or ("6611366") or ("6407851")).PN.	USPAT; US-PGPUB
20	3	(("20030035194") or ("20030035193") or ("20020159129")).PN.	USPAT; US-PGPUB
21	7	(("20030035193") or ("20030081878") or ("20030036465") or ("20030095736") or ("20030095737") or ("6611366") or ("6407851")).PN.	USPAT; US-PGPUB
22	2	(((linear ADJ array$1) SAME semiconductor)) AND (router SAME wave$1guide SAME wavelength$1 SAME separat$3)	USPAT; US-PGPUB
23	46	("4011009" | "4900119" | "5103340" | "5212743" | "5291502" | "5311360" | "5343542" | "5459610" | "5500761" | "5654819" | "5659418" | "5661592" | "5701193" | "5739945" | "5745271" | "5751469" | "5774252" | "5825528" | "5835255" | "5841579" | "5850792" | "5870221" | "5909303" | "5914804" | "5920391" | "5943155" | "5943158" | "5943454" | "5949571" | "5949801" | "5960133" | "5974207" | "5986796" | "5999319" | "6002513" | "6025950" | "6041071" | "6123985" | "6204946" | "6271052" | "6301274" | "6341039" | "6373632" | "6381387" | "6407851" | "6439728" | "2001/0055147" | "2002/0105697" | "2002/0159129").PN.	USPAT

..	1	2	C	3	Document ID ▽	Title	Current OR
1	☐	☒	☒	☐	US 6654157 B2	Micromechanical optical switch	359/291
2	☐	☐	☐	☒	US 6611366 B2	Micromechanical optical switch	359/291
3	☐	☒	☒	☐	US 6597491 B2	Micromechanical optical switch	359/291
4	☐	☐	☐	☒	US 6407851 B1	Micromechanical optical switch	359/291
5	☐	☒	☐	☐	US 6122417 A	WDM Multiplexer-Demultiplexer using fabry-perot filter array	385/24
6	☐	☒	☐	☐	US 5835517 A	WDM multiplexer-demultiplexer using Fabry-Perot filter array	372/50
7	☒	☐	☐	☐	US 20030185490 A1	Optical switch and router	385/16
8	☒	☐	☐	☐	US 20030133641 A1	Integrated optical router	385/14
9	☐	☐	☐	☒	US 20030095737 A1	Transmitter photonic integrated circuits (TxPIC) and optical transport networks employing TxPICs	385/14
10	☐	☐	☐	☒	US 20030095736 A1	Transmitter photonic integrated circuit (TxPIC) chip architectures and drive systems and wavelength stabilization for TxPICs	385/14
11	☐	☒	☒	☒	US 20030081878 A1	Transmitter photonic integrated circuit (TxPIC) chip with enhanced power and yield without on-chip amplification	385/14
12	☐	☐	☐	☒	US 20030036465 A1	Apparatus and method for controlling loading of weights	482/94
13	☐	☒	☐	☐	US 20030035194 A1	Micromechanical optical switch	359/290
14	☐	☐	☐	☒	US 20030035193 A1	Micromechanical optical switch	359/290
15	☒	☐	☐	☐	US 20020191887 A1	Optical circuit and monitoring method	385/15
16	☐	☒	☐	☐	US 20020159129 A1	Micromechanical optical switch	359/291